

(FILE 'HOME' ENTERED AT 11:41:18 ON 06 MAR 2002)

FILE 'USPATFULL' ENTERED AT 11:41:31 ON 06 MAR 2002

L1 19083 S (BUY? OR PURCHAS? OR SHOP?) (10A) (PRODUCT# OR ITEM# OR GOODS
O
L2 43468 S INTERNET OR WORLD(4A)WEB OR PUBLIC(3A)NETWORK? OR
WEB(5A) (SIT
L3 26457 S (ATM# OR DEBIT OR CREDIT OR SMART OR CHIP OR VALUE OR IC OR
B
L4 143576 S BUYER# OR PURCHASER# OR CONSUMER# OR CUSTOMER#
L5 50035 S SELLER# OR MERCHANT# OR VENDOR# OR SUPPLIER#
L6 82036 S BANK? OR FINANCIAL(4A) INSTITUTION# OR THIRD(3A) PARTY
L7 23296 S (ACCOUNT OR CARD) (5A) (NUMBER# OR CODE# OR IDENTIFIER#)
L8 565749 S PIN# OR PERSONAL(3W) IDENTIFICATION(3W) NUMBER# OR PASSWORD#
OR
L9 2234 S L1 AND L2 AND L3
L10 4240 S L4 AND L5 AND L6
L11 1039 S L9 AND L10
L12 3339 S L7(P) L8
L13 383 S L11 AND L12
L14 2758578 S PD<2001
L15 162 S L13 AND L14
L16 1357 S L1 AND L2 AND L3 AND L4 AND L5
L17 724 S L6(P) L7(P) L8
L18 140 S L16 AND L17
L19 60 S L18 AND L14

(FILE 'HOME' ENTERED AT 11:41:18 ON 06 MAR 2002)

FILE 'USPATFULL' ENTERED AT 11:41:31 ON 06 MAR 2002

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L14 2758578 S PD<2001
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L10 4240 S L4 AND L5 AND L6
L11 1039 S L9 AND L10
L12 3339 S L7(P)L8
L13 383 S L11 AND L12
L14 2758578 S PD<2001
L15 162 S L13 AND L14

L15 ANSWER 1 OF 162 USPATFULL
TI Global financial services integration system and process

L15 ANSWER 2 OF 162 USPATFULL
TI Method and apparatus for distributing currency

L15 ANSWER 3 OF 162 USPATFULL
TI Mobile telephone system and method for carrying out financial transactions using a mobile telephone system

L15 ANSWER 4 OF 162 USPATFULL
TI Keyless portable cellular phone system having remote voice recognition

L15 ANSWER 5 OF 162 USPATFULL
TI Virtual point of sale processing using gateway-initiated messages

L15 ANSWER 6 OF 162 USPATFULL
TI Method and device for generating a single-use financial account number

L15 ANSWER 7 OF 162 USPATFULL
TI Method and apparatus for configuration of an **internet** appliance

L15 ANSWER 8 OF 162 USPATFULL
TI Validation gateway

L15 ANSWER 9 OF 162 USPATFULL
TI Tokenless biometric ATM access system

L15 ANSWER 10 OF 162 USPATFULL
TI Handheld remote computer control and methods for secured interactive real-time telecommunications

L15 ANSWER 11 OF 162 USPATFULL
TI Methods for executing commercial transactions in a network system using visual link objects

L15 ANSWER 12 OF 162 USPATFULL
TI Method and apparatus for providing electronic accounts over a **public network**

L15 ANSWER 13 OF 162 USPATFULL
TI Automated method for electronic software distribution

L15 ANSWER 14 OF 162 USPATFULL
TI System and method for conducting commerce over a distributed network

L15 ANSWER 15 OF 162 USPATFULL
TI Computer system linked by using information in data objects

L15 ANSWER 16 OF 162 USPATFULL
TI System, method and article of manufacture for initiation of software distribution from a point of certificate creation utilizing an extensible, flexible architecture

L15 ANSWER 17 OF 162 USPATFULL
TI System and method for aircraft passenger check-in and boarding using iris recognition

L15 ANSWER 18 OF 162 USPATFULL
TI Member-exclusive service system and method through **internet**

L15 ANSWER 19 OF 162 USPATFULL
TI Method and apparatus for summaries of prepaid instrument transaction activity

L15 ANSWER 20 OF 162 USPATFULL
TI Steganographic methods and media for photography

L15 ANSWER 21 OF 162 USPATFULL
TI System for calculating occasion dates and converting between different calendar systems, and intelligent agent for using same

L15 ANSWER 22 OF 162 USPATFULL
TI **Internet** loading system using **smart card**

L15 ANSWER 23 OF 162 USPATFULL
TI System and method for performing an electronic financial transaction

L15 ANSWER 24 OF 162 USPATFULL
TI Low power telecommunication controller for a host computer server

L15 ANSWER 25 OF 162 USPATFULL
TI Computer-based communication system and method using metadata defining a control-structure

L15 ANSWER 26 OF 162 USPATFULL
TI Secure purchase transaction method using telephone number

L15 ANSWER 27 OF 162 USPATFULL
TI Travel system and methods utilizing multi-application passenger cards

L15 ANSWER 28 OF 162 USPATFULL
TI Method and apparatus for using search agents to search plurality of markets for items

L15 ANSWER 29 OF 162 USPATFULL
TI System for transaction over communication network

L15 ANSWER 30 OF 162 USPATFULL
TI System, method and article of manufacture for a gateway payment architecture utilizing a multichannel, extensible, flexible architecture

L15 ANSWER 31 OF 162 USPATFULL
TI Security card and system for use thereof

L15 ANSWER 32 OF 162 USPATFULL
TI System and method for incentive programs and award fulfillment

L15 ANSWER 33 OF 162 USPATFULL
TI Network commercial system using visual link objects

L15 ANSWER 34 OF 162 USPATFULL
TI Method and apparatus for preauthorizing **credit card** type transactions

L15 ANSWER 35 OF 162 USPATFULL
TI Apparatus and method for providing account security

L15 ANSWER 36 OF 162 USPATFULL
TI **Online** gift-presentation system including, a server system, terminal equipment, a gift-presenting method, and a computer-readable recording medium

L15 ANSWER 37 OF 162 USPATFULL
TI Personal navigator system

L15 ANSWER 38 OF 162 USPATFULL
TI Remote image capture with centralized processing and storage

L15 ANSWER 39 OF 162 USPATFULL
TI Payment and transactions in electronic commerce system

L15 ANSWER 40 OF 162 USPATFULL
TI Pre-paid phone card system with promotional link

L15 ANSWER 41 OF 162 USPATFULL
TI System, method and article of manufacture for managing transactions in
a high availability system

L15 ANSWER 42 OF 162 USPATFULL
TI Video steganography

L15 ANSWER 43 OF 162 USPATFULL
TI Method and apparatus for authenticating on-line transaction data

L15 ANSWER 44 OF 162 USPATFULL
TI Method and apparatus for acquiring access using a fast **smart**
card transaction

L15 ANSWER 45 OF 162 USPATFULL
TI System, method and article of manufacture for network electronic
payment instrument and certification of payment and credit collection utilizing
a payment

L15 ANSWER 46 OF 162 USPATFULL
TI Portable information and transaction processing system and method
utilizing biometric authorization and digital certificate security

L15 ANSWER 47 OF 162 USPATFULL
TI Prize redemption system for games

L15 ANSWER 48 OF 162 USPATFULL
TI Purchase management system and method

L15 ANSWER 49 OF 162 USPATFULL
TI Point of sale method and system

L15 ANSWER 50 OF 162 USPATFULL
TI Tokenless biometric electronic rewards system

L15 ANSWER 51 OF 162 USPATFULL
TI System and method for supporting delivery of health care

L15 ANSWER 52 OF 162 USPATFULL
TI Method and system for distributing and reconciling electronic
promotions

L15 ANSWER 53 OF 162 USPATFULL
TI Method for called party control of telecommunications network services

L15 ANSWER 54 OF 162 USPATFULL
TI Method and apparatus for acquiring access using a **smart**
card

L15 ANSWER 55 OF 162 USPATFULL
TI System, method and article of manufacture for a modular gateway server

architecture

L15 ANSWER 56 OF 162 USPATFULL
TI Electronic **online** commerce card with **customer**
generated transaction proxy number for **online** transactions

L15 ANSWER 57 OF 162 USPATFULL
TI Method for video telephony over a hybrid network

L15 ANSWER 58 OF 162 USPATFULL
TI System, method and article of manufacture for secure digital
certification of electronic commerce

L15 ANSWER 59 OF 162 USPATFULL
TI Wireless telephony for collecting tolls, conducting financial
transactions, and authorizing other activities

L15 ANSWER 60 OF 162 USPATFULL
TI Automated **credit card** processing

L15 ANSWER 61 OF 162 USPATFULL
TI System, method and article of manufacture for secure network electronic
payment and credit collection

L15 ANSWER 62 OF 162 USPATFULL
TI System, method and article of manufacture for conditionally accepting a
payment method utilizing an extensible, flexible architecture

L15 ANSWER 63 OF 162 USPATFULL
TI System, method and article of manufacture for handling transaction
results in a gateway payment architecture utilizing a multichannel,
extensible, flexible architecture

L15 ANSWER 64 OF 162 USPATFULL
TI Intelligent agent for executing delegated tasks

L15 ANSWER 65 OF 162 USPATFULL
TI Systems and methods for secure transaction management and electronic
rights protection

L15 ANSWER 66 OF 162 USPATFULL
TI System, method and article of manufacture for a payment gateway system
architecture for processing encrypted payment transactions utilizing a
multichannel, extensible, flexible architecture

L15 ANSWER 67 OF 162 USPATFULL
TI Method and apparatus for distributing currency

L15 ANSWER 68 OF 162 USPATFULL
TI Automated matching, scheduling, and notification system

L15 ANSWER 69 OF 162 USPATFULL
TI System, method and article of manufacture for the use of payment
instrument holders and payment instruments in network electronic
commerce

L15 ANSWER 70 OF 162 USPATFULL
TI Financial system of computers

L15 ANSWER 71 OF 162 USPATFULL
TI Secure, convenient and efficient system and method of performing trans-
internet purchase transactions

L15 ANSWER 72 OF 162 USPATFULL
TI Method for providing called service provider control of caller access
to

pay services

L15 ANSWER 73 OF 162 USPATFULL

TI Real time subscriber billing at a subscriber location in an unstructured communication network

L15 ANSWER 74 OF 162 USPATFULL

TI System for secured **credit card** transactions on the **internet**

L15 ANSWER 75 OF 162 USPATFULL

TI Systems and methods for secure transaction management and electronic rights protection

L15 ANSWER 76 OF 162 USPATFULL

TI Apparatus and methods for accessing information relating to radio television programs

L15 ANSWER 77 OF 162 USPATFULL

TI Micro-dynamic simulation of electronic cash transactions

L15 ANSWER 78 OF 162 USPATFULL

TI Travel reservation information and planning system

L15 ANSWER 79 OF 162 USPATFULL

TI System and method for establishing and executing functions to affect **credit card** accounts and transactions

L15 ANSWER 80 OF 162 USPATFULL

TI System, method and article of manufacture for processing a plurality of transactions from a single initiation point on a multichannel, extensible, flexible architecture

L15 ANSWER 81 OF 162 USPATFULL

TI Smart token system for secure electronic transactions and identification

L15 ANSWER 82 OF 162 USPATFULL

TI System for controlling access and distribution of digital property

L15 ANSWER 83 OF 162 USPATFULL

TI System, method and article of manufacture for a gateway system architecture with system administration information accessible from a browser

L15 ANSWER 84 OF 162 USPATFULL

TI Method and apparatus for fingerprinting and authenticating various magnetic media

L15 ANSWER 85 OF 162 USPATFULL

TI System and method for automated remote previewing and **purchasing** of music, video, software, and other multimedia **products**

L15 ANSWER 86 OF 162 USPATFULL

TI System and methods for secure transaction management and electronic rights protection

L15 ANSWER 87 OF 162 USPATFULL

TI System and method for revaluation of stored tokens in **IC cards**

L15 ANSWER 88 OF 162 USPATFULL

TI Computer network debit disk used for prepayment to transfer information from a central computer

L15 ANSWER 89 OF 162 USPATFULL
 TI Systems and methods for secure transaction management and electronic rights protection

L15 ANSWER 90 OF 162 USPATFULL
 TI System and method for pseudo cash transactions

L15 ANSWER 91 OF 162 USPATFULL
 TI Remote image capture with centralized processing and storage

L15 ANSWER 92 OF 162 USPATFULL
 TI Systems and methods for secure transaction management and electronic rights protection

L15 ANSWER 93 OF 162 USPATFULL
 TI Computer apparatus and methods supporting different categories of users

L15 ANSWER 94 OF 162 USPATFULL
 TI Time-based method of human-computer interaction for controlling storage and retrieval of multimedia information

L15 ANSWER 95 OF 162 USPATFULL
 TI Open network system for I/O operations with non-standard I/O devices utilizing extended protocol including device identifier and identifier for operation to be performed with device

L15 ANSWER 96 OF 162 USPATFULL
 TI Transaction security apparatus and method

L15 ANSWER 97 OF 162 USPATFULL
 TI Method and system for secure **online** transaction processing

L15 ANSWER 98 OF 162 USPATFULL
 TI Editor for developing statements to support i/o operation on open network using segregator for segregating protocol statements from application statements upon verification of correspondence

L15 ANSWER 99 OF 162 USPATFULL
 TI Systems and methods for secure transaction management and electronic rights protection

L15 ANSWER 100 OF 162 USPATFULL
 TI Computer auction system

L15 ANSWER 101 OF 162 USPATFULL
 TI On-line shopping system and the method of payment settlement

L15 ANSWER 102 OF 162 USPATFULL
 TI System, method and article of manufacture for remote virtual point of sale processing utilizing a multichannel, extensible, flexible architecture

L15 ANSWER 103 OF 162 USPATFULL
 TI Order entry system for **internet**

L15 ANSWER 104 OF 162 USPATFULL
 TI Device, system and methods of conducting paperless transactions

L15 ANSWER 105 OF 162 USPATFULL
 TI Electronic **online** commerce card with transactionproxy number for **online** transactions

L15 ANSWER 106 OF 162 USPATFULL
 TI Analysis and validation system for provisioning network related facilities

L15 ANSWER 107 OF 162 USPATFULL
TI Transaction security apparatus and method

L15 ANSWER 108 OF 162 USPATFULL
TI Targeting advertising in a home retail **banking** delivery service

L15 ANSWER 109 OF 162 USPATFULL
TI Tokenless biometric transaction authorization method and system

L15 ANSWER 110 OF 162 USPATFULL
TI Electronic transfer system and method

L15 ANSWER 111 OF 162 USPATFULL
TI System, method and article of manufacture for communications utilizing calling, plans in a hybrid network

L15 ANSWER 112 OF 162 USPATFULL
TI System, method and article of manufacture with integrated video conferencing billing in a communication system architecture

L15 ANSWER 113 OF 162 USPATFULL
TI Computer-based communication system and method using metadata defining a control structure

L15 ANSWER 114 OF 162 USPATFULL
TI Methods for surveying dissemination of proprietary empirical data

L15 ANSWER 115 OF 162 USPATFULL
TI Steganographic system

L15 ANSWER 116 OF 162 USPATFULL
TI System, method and article of manufacture for virtual point of sale processing utilizing an extensible, flexible architecture

L15 ANSWER 117 OF 162 USPATFULL
TI Secure world wide electronic commerce over an open network

L15 ANSWER 118 OF 162 USPATFULL
TI Consignment nodes

L15 ANSWER 119 OF 162 USPATFULL
TI Network linking method using steganographically embedded data objects

L15 ANSWER 120 OF 162 USPATFULL
TI Tokenless biometric transaction authorization system

L15 ANSWER 121 OF 162 USPATFULL
TI Personal reader capture transfer technology

L15 ANSWER 122 OF 162 USPATFULL
TI Methods for controlling systems using control signals embedded in empirical data

L15 ANSWER 123 OF 162 USPATFULL
TI Computerized system for making payments and authenticating transactions over the **internet**

L15 ANSWER 124 OF 162 USPATFULL
TI Financial transaction system

L15 ANSWER 125 OF 162 USPATFULL
TI Photographic products and methods employing embedded information

L15 ANSWER 126 OF 162 USPATFULL

TI Prize redemption system for games

L15 ANSWER 127 OF 162 USPATFULL
 TI System, method and article of manufacture for network electronic authorization utilizing an authorization instrument

L15 ANSWER 128 OF 162 USPATFULL
 TI Methods and apparatus for securely encrypting data in conjunction with a personal computer

L15 ANSWER 129 OF 162 USPATFULL
 TI System, method and article of manufacture for verifying the operation of a remote transaction clearance system utilizing a multichannel, extensible, flexible architecture

L15 ANSWER 130 OF 162 USPATFULL
 TI Secure keyboard

L15 ANSWER 131 OF 162 USPATFULL
 TI Tokenless identification of individuals

L15 ANSWER 132 OF 162 USPATFULL
 TI Method and apparatus for secured transmission of confidential data over an unsecured network

L15 ANSWER 133 OF 162 USPATFULL
 TI Automated, classified expenditure data card recording system

L15 ANSWER 134 OF 162 USPATFULL
 TI Method and apparatus for robust information coding

L15 ANSWER 135 OF 162 USPATFULL
 TI Image steganography system featuring perceptually adaptive and globally scalable signal embedding

L15 ANSWER 136 OF 162 USPATFULL
 TI System for extending present open network communication protocols to communicate with non-standard I/O devices directly coupled to an open network

L15 ANSWER 137 OF 162 USPATFULL
 TI Systems and apparatus for electronic communication and storage of information

L15 ANSWER 138 OF 162 USPATFULL
 TI On-line secured financial transaction system through electronic media

L15 ANSWER 139 OF 162 USPATFULL
 TI Secure method and system for communicating a list of **credit card** numbers over a non-secure network

L15 ANSWER 140 OF 162 USPATFULL
 TI Computer system and method for electronic commerce

L15 ANSWER 141 OF 162 USPATFULL
 TI Method and apparatus responsive to a code signal conveyed through a graphic image

L15 ANSWER 142 OF 162 USPATFULL
 TI Apparatus and methods for accessing information relating to radio and television programs

L15 ANSWER 143 OF 162 USPATFULL
 TI Method for streamlining the giving of contribution and gift commitments

L15 ANSWER 144 OF 162 USPATFULL
TI System and method for conducting cashless transactions on a computer network

L15 ANSWER 145 OF 162 USPATFULL
TI Electronic commerce using a secure courier system

L15 ANSWER 146 OF 162 USPATFULL
TI Method of streamlining the acknowledgement of a multiplicity of contribution or gift commitments made at a plurality of remote locations to distinct fund-raising organizations and gift recipients and system therefor

L15 ANSWER 147 OF 162 USPATFULL
TI Method of fund-raising with a keyless contribution and gift commitment management device

L15 ANSWER 148 OF 162 USPATFULL
TI Steganography methods employing embedded calibration data

L15 ANSWER 149 OF 162 USPATFULL
TI Automated purchasing control system

L15 ANSWER 150 OF 162 USPATFULL
TI Transaction implementation in video dial tone network

L15 ANSWER 151 OF 162 USPATFULL
TI Universal electronic transaction card including receipt storage and system and methods of conducting electronic transactions

L15 ANSWER 152 OF 162 USPATFULL
TI Method and apparatus for the billing of value-added communication calls

L15 ANSWER 153 OF 162 USPATFULL
TI Method and apparatus for the billing of value-added communication calls

L15 ANSWER 154 OF 162 USPATFULL
TI Automated purchasing control system

L15 ANSWER 155 OF 162 USPATFULL
TI Method and apparatus for distributing currency

L15 ANSWER 156 OF 162 USPATFULL
TI Secure electronic funds transfer from telephone or unsecured terminal

L15 ANSWER 157 OF 162 USPATFULL
TI Financial transmission system

L15 ANSWER 158 OF 162 USPATFULL
TI Intelligent node resident failure test and response in a multi-node system

L15 ANSWER 159 OF 162 USPATFULL
TI Method and system for remote delivery of retail **banking** services

L15 ANSWER 160 OF 162 USPATFULL
TI **Consumer** oriented **smart card** system and authentication techniques

L15 ANSWER 161 OF 162 USPATFULL
TI I C card system

L15 ANSWER 162 OF 162 USPATFULL

TI Portable financial transaction card capable of authorizing a
transaction

Search report

Ref	Items	Index-term
E13	1	AU=KING DOUGLAS B S BRITISH AERO MILITARY
E14	1	AU=KING DOUGLAS B S BRITISH AEROSPACE
E15	1	AU=KING DOUGLAS BEVERLEY S BRITISH AEROSPACE
E16	7	AU=KING DOUGLAS BEVERLEY STEVENSON
E17	4	AU=KING DOUGLAS L
E18	2	AU=KING DOUGLAS N
E19	6	AU=KING DOUGLAS W
E20	1	AU=KING DUANE EUGENE
E21	1	AU=KING E AUTRY
E22	1	AU=KING ED
E23	1	AU=KING EDDIE W
E24	8	AU=KING EDDIE WAYNE

Enter P or PAGE for more

?s e19

S1 6 AU="KING DOUGLAS W"

?t 1/3,k/all

1/3,K/1 (Item 1 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01277236

**METHOD OF AND SYSTEM FOR AUTHORIZING PURCHASES MADE OVER A COMPUTER NETWORK
PROCEDE ET SYSTEME D'AUTORISATION D'ACHATS EFFECTUES SUR UN RESEAU
INFORMATIQUE**

PATENT ASSIGNEE:

Epacific Inc., (3273130), 5638 Hollister Avenue, Santa Barbara, CA 93117,
(US), (Applicant designated States: all)

INVENTOR:

KING, Douglas, W., 5638 Hollister Avenue, Santa Barbara, CA 93117, (US
PATENT (CC, No, Kind, Date):

WO 0118720 010315

APPLICATION (CC, No, Date): WO 960027 000907; WO 00US24631 000907

PRIORITY (CC, No, Date): US 391285 990907

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60; H04M-017/00; H04M-011/00

LANGUAGE (Publication,Procedural,Application): English; English; English

INVENTOR:

KING, Douglas, W ...

1/3,K/2 (Item 2 from file: 348)
DIALOG(R) File 348:EUROPEAN PATENTS
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01277234

**METHOD OF AND SYSTEM FOR MAKING PURCHASES OVER A COMPUTER NETWORK
PROCEDE ET SYSTEME PERMETTANT DE REALISER DES ACHATS SUR UN RESEAU
D'ORDINATEUR**

PATENT ASSIGNEE:

Epacific Inc., (3273130), 5638 Hollister Avenue, Santa Barbara, CA 93117,
(US), (Applicant designated States: all)

INVENTOR:

KING, Douglas, W., 5638 Hollister Avenue, Santa Barbara, CA 93117, (US

Search report

PATENT (CC, No, Kind, Date):

WO 0118719 010315

APPLICATION (CC, No, Date): WO 960021 000907; WO 00US24625 000907

PRIORITY (CC, No, Date): US 391285 990907

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
LU; MC; NL; PT

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS: G06F-017/60

LANGUAGE (Publication,Procedural,Application): English; English; English

INVENTOR:

KING, Douglas, W ...

1/3,K/3 (Item 3 from file: 348)

DIALOG(R)File 348:EUROPEAN PATENTS

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01027559

COSMETIC COMPOSITION CONTAINING SILOXANE-BASED POLYAMIDES AS THICKENING AGENTS

KOSMETISCHE ZUSAMMENSETZUNG DIE ALS VERDICKUNGSMITTEL SILOXAN-POLYAMIDE ENTHALTEN

COMPOSITION COSMETIQUE CONTENANT DES POLYAMIDES A BASE DE SILOXANE UTILISES COMME AGENTS EPAISSISSANTS

PATENT ASSIGNEE:

Colgate-Palmolive Company, (433130), 300 Park Avenue, New York, N.Y.

10022-7499, (US), (Applicant designated States: all)

DOW CORNING CORPORATION, (275278), 2200 West Salzburg Road, Midland,

Michigan 48686, (US), (Applicant designated States: all)

INVENTOR:

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KING, Douglas, W., 701 Adams Drive, Midland, MI 48642, (US)

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SCHAMPER, Thomas, 14 Brookside Court, Cranbury, NJ 08512, (US)

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VINCENTI, Paul, Joseph, 95 Minnisink Road, Jefferson, NJ 07849, (US)

WU, Ching-Min, Kimmy, 4 Adams Road, Kendall Park, NJ 08824, (US)

ZIMMERMAN, Kenneth, Edward, 2713 Jefferson, Midland, MI 48640, (US)

COLWELL, Dennis, J., 1 Cornwall Drive, East Windsor, NJ 08520, (US)

LEGAL REPRESENTATIVE:

Ottevangers, Sietse Ulbe et al (20841), Vereenigde Octrooibureaux,

Postbus 87930, 2508 DH Den Haag, (NL)

PATENT (CC, No, Kind, Date): EP 1000112 A1 000517 (Basic)

WO 9906473 990211

APPLICATION (CC, No, Date): EP 98938143 980730; WO 98US15846 980730

PRIORITY (CC, No, Date): US 904709 970801

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
NL; PT; SE

EXTENDED DESIGNATED STATES: RO

INTERNATIONAL PATENT CLASS: C08G-077/455; A61K-007/32; A61K-007/48

NOTE:

No A-document published by EPO

LANGUAGE (Publication,Procedural,Application): English; English; English

Search report

INVENTOR:

... US)

KING, Douglas, W ...

1/3,K/4 (Item 1 from file: 349)
DIALOG(R)File 349:PCT Fulltext
(c) 2001 WIPO/MicroPat. All rts. reserv.

00785188 **Image available**

**METHOD OF AND SYSTEM FOR AUTHORIZING PURCHASES MADE OVER A COMPUTER NETWORK
PROCEDE ET SYSTEME D'AUTORISATION D'ACHATS EFFECTUES SUR UN RESEAU
INFORMATIQUE**

Patent Applicant/Assignee:

EPACIFIC INC, 5638 Hollister Avenue, Santa Barbara, CA 93117, US, US
(Residence), US (Nationality)

Inventor(s):

KING Douglas W , 5638 Hollister Avenue, Santa Barbara, CA 93117, US

Legal Representative:

MARINA James E (agent), Winston & Strawn, 200 Park Avenue, New York, NY
10166, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200118720 A1 20010315 (~~WO 0118720~~)

Application: WO 2000US24631 20000907 (PCT/WO US0024631)

Priority Application: US 99391285 19990907

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ

DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ

LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG

SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6733

Inventor(s):

KING Douglas W ...

1/3,K/5 (Item 2 from file: 349)
DIALOG(R)File 349:PCT Fulltext
(c) 2001 WIPO/MicroPat. All rts. reserv.

00785187 **Image available**

**METHOD OF AND SYSTEM FOR MAKING PURCHASES OVER A COMPUTER NETWORK
PROCEDE ET SYSTEME PERMETTANT DE REALISER DES ACHATS SUR UN RESEAU
D'ORDINATEUR**

Patent Applicant/Assignee:

EPACIFIC INC, 5638 Hollister Avenue, Santa Barbara, CA 93117, US, US
(Residence), US (Nationality)

Inventor(s):

KING Douglas W , 5638 Hollister Avenue, Santa Barbara, CA 93117, US

Legal Representative:

MARINA James E (agent), Winston & Strawn, 200 Park Avenue, New York, NY
10166, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200118719 A1 20010315 (~~WO 0118719~~)

Application: WO 2000US24625 20000907 (PCT/WO US0024625)

Search report

Priority Application: US 99391285 19990907

Designated States: AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ
DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG
SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5953

Inventor(s):

KING Douglas W ...

1/3,K/6 (Item 3 from file: 349)

DIALOG(R)File 349:PCT Fulltext

(c) 2001 WIPO/MicroPat. All rts. reserv.

00623391

COSMETIC COMPOSITION CONTAINING SILOXANE-BASED POLYAMIDES AS THICKENING AGENTS

COMPOSITION COSMETIQUE CONTENANT DES POLYAMIDES A BASE DE SILOXANE UTILISES COMME AGENTS EPAISSISSANTS

Patent Applicant/Assignee:

COLGATE-PALMOLIVE COMPANY, COLGATE-PALMOLIVE COMPANY , 300 Park Avenue,
New York, NY 10022 , US

DOW CORNING CORPORATION, DOW CORNING CORPORATION , 2200 W. Salzburg Road
CO 1232, Midland, MI 48686 , US

Inventor(s):

BARR Morton L, BARR, Morton, L. , 22 Hamilton Drive, East Brunswick, NJ
08816 , US

CAI Heng, CAI, Heng , 1659 Covington Road, Yardley, PA 19067 , US

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07203 , US

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08540 , US

KING Douglas W , KING, Douglas, W. , 701 Adams Drive, Midland, MI 48642 , US

MENDOLIA Michael, MENDOLIA, Michael , 412 South Jessup Street,
Philadelphia, PA 19147 , US

MOGHE Bhalchandra, MOGHE, Bhalchandra , 15 Brier Road, White House
Station, NJ 08889 , US

PETROFF Lenin James, PETROFF, Lenin, James , 3140 East Riverview, Bay
City, MI 48706 , US

SCHAMPER Thomas, SCHAMPER, Thomas , 14 Brookside Court, Cranbury, NJ
08512 , US

SKINNER Michael Ward, SKINNER, Michael, Ward , 3413 Collingwood, Midland,
MI 48640 , US

VINCENTI Paul Joseph, VINCENTI, Paul, Joseph , 95 Minnisink Road,
Jefferson, NJ 07849 , US

WU Ching-Min Kimmy, WU, Ching-Min, Kimmy , 4 Adams Road, Kendall Park, NJ
08824 , US

ZIMMERMAN Kenneth Edward, ZIMMERMAN, Kenneth, Edward , Apartment &3, 404
N. Main, Mt. Pleasant, MI 48858 , US

COLWELL Dennis J, COLWELL, Dennis, J. , 1 Cornwall Drive, East Windsor,
NJ 08520 , US

Patent and Priority Information (Country, Number, Date):

Search report

Patent: WO 9906473 A1 19990211
Application: WO 98US15846 19980730 (PCT/WO US9815846)
Priority Application: US 97904709 19970801
Designated States: AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES
FI GB GE GH GM HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG
MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
YU ZW GH GM KE LS MW SD SZ UG ZW AM AZ BY KG KZ MD RU TJ TM AT BE CH CY
DE DK ES FI FR GB GR IE IT LU MC NL PT SE BF BJ CF CG CI CM GA GN GW ML
MR NE SN TD TG
Publication Language: English
Filing Language: English
Fulltext Word Count: 16964

Inventor(s):
... FREUNDLICH, Joel , 110 Lowell Court & 3, Princeton, NJ 08540 , US
KING Douglas W ...
?

Search report

Ref	Items	Index-term
E25	1	AU=KING D V
E26	26	AU=KING D W
E27	1	AU=KING DAN
E28	3	AU=KING DAVID A
E29	2	AU=KING DAVID ROBERT
E30	1	AU=KING DENNIS DONALD
E31	1	AU=KING DONALD F
E32	14	AU=KING E
E33	2	AU=KING E A
E34	1	AU=KING E B
E35	23	AU=KING E C
E36	1	AU=KING E D

Enter P or PAGE for more

?s e26

S1 26 AU="KING D W"

?t 1/3,k/all

1/3,K/1 (Item 1 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2001 Derwent Info Ltd. All rts. reserv.

013843759 **Image available**
 WPI Acc No: 2001-327972/200134
 XRPX Acc No: N01-236007

Purchase authorizing method involves determining validity of consumer account number and authentication token received from consumer location at third party contractor location

Patent Assignee: EPACIFIC INC (EPAC-N)

Inventor: KING D W

Number of Countries: 093 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 200118720	A1	20010315	WO 2000US24631	A	20000907	200134 B
AU 200071252	A	20010410	AU 200071252	A	20000907	200137

Priority Applications (No Type Date): US 99391285 A 19990907

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200118720 A1 E 33 G06F-017/60

Designated States (National): AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA

CH CN CR CU CZ DE DK DM DZ EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP

KE KG KP KR KZ LC LK LR LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT

RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR

IE IT KE LS LU MC MW MZ NL OA PT SD SE SL SZ TZ UG ZW

AU 200071252 A G06F-017/60 Based on patent WO 200118720

Inventor: KING D W

1/3,K/2 (Item 2 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2001 Derwent Info Ltd. All rts. reserv.

012347620
 WPI Acc No: 1999-153727/199913
 XRAM Acc No: C99-045454

New siloxane based polyamide(s) useful as thickening or gelling agents -

Search report

have good clarity and are useful in cosmetics e.g. antiperspirants

Patent Assignee: COLGATE PALMOLIVE CO (COLG); DOW CORNING CORP (DOWO)
 Inventor: BARR M L; CAI H; COLWELL D J; ESPOSITO A; FREUNDLICH J; **KING D W**
 ; MENDOLIA M; MOGHE B; PETROFF L J; SCHAMPER T; SKINNER M W; VINCENTI P J
 ; WU C K; ZIMMERMAN K E

Number of Countries: 083 Number of Patents: 010

Patent Family:

Patent No	Kind	Date	Applicat. No	Kind	Date	Week
WO 9906473	A1	19990211	WO 98US15846	A	19980730	199913 B
AU 9886736	A	19990222	AU 9886736	A	19980730	199927
US 6051216	A	20000418	US 97904709	A	19970801	200026
NO 200000492	A	20000328	WO 98US15846	A	19980730	200027
			NO 2000492	A	20000131	
ZA 9806823	A	20000426	ZA 986823	A	19980730	200027
EP 1000112	A1	20000517	EP 98938143	A	19980730	200028
			WO 98US15846	A	19980730	
BR 9811064	A	20000919	BR 9811064	A	19980730	200050
			WO 98US15846	A	19980730	
CN 1268151	A	20000927	CN 98808606	A	19980730	200067
HU 200002543	A2	20001228	WO 98US15846	A	19980730	200111
			HU 20002543	A	19980730	
AU 730357	B	20010308	AU 9886736	A	19980730	200119

Priority Applications (No Type Date): US 97904709 A 19970801

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9906473	A1	E	55	C08G-077/455	
Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH GM HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZW					
Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW					
AU 9886736	A			C08G-077/455	Based on patent WO 9906473
US 6051216	A			A61K-007/32	
NO 200000492	A			A61K-007/32	
ZA 9806823	A		61	C08G-000/00	
EP 1000112	A1	E		C08G-077/455	Based on patent WO 9906473
Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI NL PT RO SE					
BR 9811064	A			C08G-077/455	Based on patent WO 9906473
CN 1268151	A			C08G-077/455	
HU 200002543	A2			C08G-077/455	Based on patent WO 9906473
AU 730357	B			C08G-077/455	Previous Publ. patent AU 9886736 Based on patent WO 9906473

...Inventor: **KING D W**

1/3,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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012102541

WPI Acc No: 1998-519452/199844

Related WPI Acc No: 1994-217947; 1995-402905

XRPX Acc No: N98-405610

**Production of siding panel and support strip assembly for buildings
 cladding - by extruding flat vinyl sheet or strip through a forming die
 to produce siding panel with longitudinally extending upper edge portion**

Search report

integrally connected to a panel attachment and support strip

Patent Assignee: KING D W (KING-I)

Inventor: KING D W

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5806185	A	19980915	US 92990038	A	19921214	199844 B
			US 93166232	A	19931210	
			US 95557691	A	19951113	

Priority Applications (No Type Date): US 93166232 A 19931210; US 92990038 A 19921214; US 95557691 A 19951113

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5806185	A		8	E04D-001/00	CIP of application US 92990038 Cont of application US 93166232 CIP of patent US 5363623 Cont of patent US 5456486

Inventor: KING D W

1/3,K/4 (Item 4 from file: 350)

DIALOG(R) File 350:Derwent WPIX

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011946004 **Image available**

WPI Acc No: 1998-362914/199831

XRPX Acc No: N98-283292

Selecting parts kit detail for installing pressure transducer on e.g. pipeline - by establishing installation categories defined by properties of fluid and using digital computer to select parts kit

Patent Assignee: DOW CHEM CO (DOWC)

Inventor: KING D W

Number of Countries: 080 Number of Patents: 009

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9827413	A1	19980625	WO 97US22955	A	19971215	199831 B
AU 9853818	A	19980715	AU 9853818	A	19971215	199846
EP 946862	A1	19991006	EP 97950950	A	19971215	199946
			WO 97US22955	A	19971215	
CZ 9901863	A3	20000216	WO 97US22955	A	19971215	200016
			CZ 991863	A	19971215	
CN 1240511	A	20000105	CN 97180784	A	19971215	200021
NZ 335996	A	20000526	NZ 335996	A	19971215	200033
			WO 97US22955	A	19971215	
AU 722464	B	20000803	AU 9853818	A	19971215	200042
KR 2000069538	A	20001125	WO 97US22955	A	19971215	200130
			KR 99705470	A	19990617	
JP 2001507793	W	20010612	WO 97US22955	A	19971215	200139
			JP 98527869	A	19971215	

Priority Applications (No Type Date): US 9634820 A 19961219

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
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WO 9827413	A1	E	30	G01L-019/00	
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Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GE GH HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG US UZ VN YU ZW

Search report

Designated States (Regional): AT BE CH DE DK EA ES FI FR GB GH GM GR IE
IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW

AU 9853818 A Based on patent WO 9827413
EP 946862 A1 E Based on patent WO 9827413

Designated States (Regional): BE DE FR GB IT NL

CZ 9901863 A3 Based on patent WO 9827413
CN 1240511 A G01L-019/00
NZ 335996 A G01L-019/00 Based on patent WO 9827413
AU 722464 B G01L-019/00 Previous Publ. patent AU 9853818
KR 2000069538 A G01L-019/00 Based on patent WO 9827413
JP 2001507793 W 40 G01L-019/00 Based on patent WO 9827413

Inventor: KING D W

1/3,K/5 (Item 5 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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010979256 **Image available**

WPI Acc No: 1996-476205/199647

Related WPI Acc No: 1995-254956

XRAM Acc No: C96-148636

Glass fibre-reinforced building panel mfr. - by sandwiching glass fibre mat between two extruded molten PVC webs and pressing webs and mat together, at least outer layer of web forming pigmented topcoat layer

Patent Assignee: ALUMINUM CO OF AMERICA (ALUM)

Inventor: KING D W ; LAUSE H J; MOORE S S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5565056	A	19961015	US 9352951	A	19930423	199647 B
			US 95440568	A	19950515	

Priority Applications (No Type Date): US 95440568 A 19950515; US 9352951 A 19930423

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5565056	A	7	B29C-047/06	CIP of application US 9352951	

Inventor: KING D W ...

1/3,K/6 (Item 6 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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010514355 **Image available**

WPI Acc No: 1996-011306/199602

XRPX Acc No: N96-009768

Cellular electronic parking meter management system - allows communication between central computer and any base station via transceivers located at cell base station and within meter

Patent Assignee: INT PARKING SYSTEMS PTY LTD (ITPA-N)

Inventor: KING D W

Number of Countries: 002 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
AU 9517607	A	19951116	AU 9517607	A	19950421	199602 B
ZA 9503240	A	19960228	ZA 953240	A	19950421	199614

Search report

Priority Applications (No Type Date): ZA 942775 A 19940421

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
AU 9517607	A		22	H04Q-009/02	
ZA 9503240	A		19	G05B-000/00	

Inventor: **KING D W**

1/3,K/7 (Item 7 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2001 Derwent Info Ltd. All rts. reserv.

010501584 **Image available**
 WPI Acc No: 1995-402905/199551
 Related WPI Acc No: 1994-217947; 1998-519452
 XRPX Acc No: N95-291646

Sliding panel and support strip assembly method - involves providing limited longitudinal movement of panel relative to support strip

Patent Assignee: **KING D W (KING-I)**

Inventor: **KING D W**

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 5465486	A	19951114	US 92990038	A	19921214	199551 B
			US 93166232	A	19931210	

Priority Applications (No Type Date): US 93166232 A 19931210; US 92990038 A 19921214

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5465486	A		8	E04D-001/00	CIP of application US 92990038 CIP of patent US 5363623

Inventor: **KING D W**

1/3,K/8 (Item 8 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
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010353642 **Image available**
 WPI Acc No: 1995-254956/199533
 Related WPI Acc No: 1996-476205
 XRAM Acc No: C95-116502
 XRPX Acc No: N95-196813

Laminated building panel - has foamed core mechanically bonded to glass fibres projecting from thermoplastics facing sheets

Patent Assignee: **ALUMINUM CO OF AMERICA (ALUM)**

Inventor: **KING D W ; LAUSE H J; MOORE S S; SELTZER C; TAYLOR C J; KING D; LAUSE H; MOORE S; TAYLOR C**

Number of Countries: 059 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9518710	A1	19950713	WO 94US13536	A	19941123	199533 B
AU 9512595	A	19950801	AU 9512595	A	19941123	199546
US 5466317	A	19951114	US 9352951	A	19930423	199551
			US 94177437	A	19940105	
US 5633063	A	19970527	US 9352951	A	19930423	199727
			US 94177437	A	19940105	

Search report

US 95511082 A 19950803

Priority Applications (No Type Date): US 94177437 A 19940105; US 9352951 A 19930423; US 95511082 A 19950803

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 9518710 A1 E 23 B29C-044/32

Designated States (National): AM AT AU BB BG BR BY CA CH CN CZ DE DK EE ES FI GB GE HU JP KE KG KP KR KZ LK LR LT LU LV MD MG MN MW NL NO NZ PL

PT RO RU SD SE SI SK TJ TT UA US UZ VN

Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT KE LU MC MW NL OA PT SD SE SZ

AU 9512595 A B29C-044/32 Based on patent WO 9518710

US 5466317 A 8 B32B-005/18 CIP of application US 9352951

US 5633063 A 8 B32B-005/28 CIP of application US 9352951

Div ex application US 94177437

Div ex patent US 5466317

Inventor: KING D W ...

1/3,K/9 (Item 9 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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010277873 **Image available**

WPI Acc No: 1995-179128/199523

XRPX Acc No: N95-140619

Indicator for token operated machines, e.g. parking meters - has reflective sign and electronic shutter located on one side of shutter selectively controllable to expose sign to be viewed from other side of shutter and to shut sign off

Patent Assignee: INT PARKING SYSTEMS PTY LTD (ITPA-N)

Inventor: KING D W

Number of Countries: 000 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
ZA 9403596	A	19950329	ZA 943596	A	19940524	199523 B

Priority Applications (No Type Date): ZA 943596 A 19940524

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

ZA 9403596 A 18 G04G-000/00

Inventor: KING D W

1/3,K/10 (Item 10 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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009950234 **Image available**

WPI Acc No: 1994-217947/199426

Related WPI Acc No: 1995-402905; 1998-519452

XRAM Acc No: C94-099246

XRPX Acc No: N94-172040

Mfg. siding panel and support strip assembly - panel and support strip are integrally extruded, notched, sepd and interlocked to produce a finished assembly

Patent Assignee: KING D W (KING-I)

Inventor: KING D W

Search report

Number of Countries: 018 Number of Patents: 002

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9413903	A1	19940623	WO 93US12066	A	19931210	199426 B
US 5363623	A	19941115	US 92990038	A	19921214	199445

Priority Applications (No Type Date): US 92990038 A 19921214

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9413903	A1	19	E04D-001/00		
Designated States (National): CA					
Designated States (Regional): AT BE CH DE DK ES FR GB GR IE IT LU MC NL PT SE					
US 5363623	A	7	E04D-001/00		

Inventor: KING D W

1/3,K/11 (Item 11 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2001 Derwent Info Ltd. All rts. reserv.

008352009 **Image available**

WPI Acc No: 1990-239010/199031

XRAM Acc No: C90-103355

XRPX Acc No: N90-185342

New differentiation antigen NDA4 - associated with B cell or helper T cell activity, used to evaluate the immune status on an individual
 Patent Assignee: UNIV COLUMBIA NEW YORK (UYCO); COLUMBIA UNIV NEW Y (UYCO)

Inventor: KING D W ; SUCIU-FOCA N; KING D; SUCIUFOCA N

Number of Countries: 016 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9007518	A	19900712				199031 B
CA 2007305	A	19900709				199039
AU 9049501	A	19900801				199042
US 5405750	A	19950411	US 89295163	A	19890109	199520
			US 92893596	A	19920602	

Priority Applications (No Type Date): US 89295163 A 19890109

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9007518	A				
Designated States (National): AU JP					
Designated States (Regional): AT BE CH DE DK ES FR GB IT LU NL SE					
US 5405750	A	19	C07K-015/28		Cont of application US 89295163

Inventor: KING D W ...

1/3,K/12 (Item 12 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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008260824

WPI Acc No: 1990-147825/199019

XRAM Acc No: C90-064727

Differentiation antigen NDA5 - associated with amplification of T-and peripheral B- lymphocyte proliferation

Search report

Patent Assignee: COLUMBIA UNIV NEW Y (UYCO-N)
 Inventor: **KING D W** ; SUCIUFOCA N
 Number of Countries: 012 Number of Patents: 002
 Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 9003985	A	19900419				199019 B
AU 8943343	A	19900501				199029

Priority Applications (No Type Date): US 88257628 A 19881014

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 9003985	A				

Designated States (National): AU JP

Designated States (Regional): AT BE CH DE FR GB IT LU NL SE

Inventor: **KING D W** ...

1/3,K/13 (Item 13 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
 (c) 2001 Derwent Info Ltd. All rts. reserv.

008004889 **Image available**

WPI Acc No: 1989-270001/198937

XRFX Acc No: N89-206154

Bidirectional rotary brake - includes pair of opposing plates having pockets formed in their surfaces containing movable balls

Patent Assignee: BOEING CO (BOEI)

Inventor: ALLAN A R; **KING D W**

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4850458	A	19890725				198937 B

Priority Applications (No Type Date): US 880 A 19881116; US 88272027 A 19881116

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 4850458	A		10		

...Inventor: **KING D W**

1/3,K/14 (Item 14 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
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007848785

WPI Acc No: 1989-113897/198915

XRAM Acc No: C89-050458

Hybridoma producing monoclonal antibody - specifically binding late differentiation antigen

Patent Assignee: COLUMBIA UNIV (UYCO-N)

Inventor: **KING D W** ; SUCIUFOCA N

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4816404	A	19890328	US 86830697	A	19860218	198915 B

Priority Applications (No Type Date): US 86830697 A 19860218; US 85752397 A

Search report

19850705

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 4816404	A		19		

Inventor: **KING D W** ...

1/3,K/15 (Item 15 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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007637203

WPI Acc No: 1988-271135/198838

XRAM Acc No: C88-120707

XRPX Acc No: N88-205869

Purified new differentiation antigen, NDA3 - is associated with growth and proliferation of activated B lymphocytes, used for immune system diagnosis

Patent Assignee: UNIV COLUMBIA NEW YORK (UYCO)

Inventor: **KING D W** ; SUCIU-FOCA N; SUCIUFOCA N

Number of Countries: 014 Number of Patents: 004

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 8806590	A	19880907	WO 88US392	A	19880210	198838 B
AU 8813957	A	19880926				198851
US 5066581	A	19911119	US 8711004	A	19870225	199149
CA 1335797	C	19950606	CA 558680	A	19880211	199530

Priority Applications (No Type Date): US 8711004 A 19870225

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
WO 8806590	A	E	50		

Designated States (National): AU JP

Designated States (Regional): AT BE CH DE FR GB IT LU NL SE

CA 1335797 C C12P-021/08

Inventor: **KING D W** ...

1/3,K/16 (Item 16 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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007135986

WPI Acc No: 1987-135983/198719

Related WPI Acc No: 1987-135981; 1987-135982

XRPX Acc No: N87-101806

Wide track vehicle for unmanned operation - consists of chassis supported on two independently drivable tracks engaging side wheels supporting chassis

Patent Assignee: UK SEC FOR DEFENCE (MINA)

Inventor: GIBSON P J; **KING D W**

Number of Countries: 016 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
WO 8702636	A	19870507				198719 B

Priority Applications (No Type Date): WO 86GB665 A 19861027

Patent Details:

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Patent No Kind Lan Pg Main IPC Filing Notes
 WO 8702636 A E 7
 Designated States (National): AU BR DE GB JP KR NO US
 Designated States (Regional): AT BE CH DE FR GB IT LU NL SE
 ...Inventor: **KING D W**

1/3,K/17 (Item 17 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
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004247351

WPI Acc No: 1985-074229/198512

XRAM Acc No: C85-032330

**Prodn. of ethyl alcohol from citrus molasses - by stripping out
 inhibiting substances before fermentation**

Patent Assignee: DUDA & SONS INC A (DUDS)

Inventor: **KING D W** ; PLACZEK T M

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4503079	A	19850305	US 82453736	A	19821227	198512 B

Priority Applications (No Type Date): US 82453736 A 19821227

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
 US 4503079 A 8

Inventor: **KING D W** ...

1/3,K/18 (Item 18 from file: 350)
 DIALOG(R)File 350:Derwent WPIX
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003916892

WPI Acc No: 1984-062436/198410

Related WPI Acc No: 1981-49486D

XRPX Acc No: N84-047278

**Glass- or ceramic-to-metal seals glass or metal cathode seal mfr. -
 super-cleaning glass by bombarding surface with electrical plasma in
 vacuum and sealing to ground aluminium base**

Patent Assignee: LITTON SYSTEMS INC (LITO)

Inventor: **KING D W** ; NORVELL G S

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4432660	A	19840221	US 81255591	A	19810420	198410 B

Priority Applications (No Type Date): US 81255591 A 19810420; US 79105759 A
 19791220

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes
 US 4432660 A 9

Inventor: **KING D W** ...

1/3,K/19 (Item 19 from file: 350)
 DIALOG(R)File 350:Derwent WPIX

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003782258

WPI Acc No: 1983-778485/198340

XRAM Acc No: C83-095072

Prodn. of food esp. cheese - by treating protein soln. with coagulant enzyme, and heat treating acidified soln. in flow path

Patent Assignee: N Z DAIRY BOARD (NZDA-N)

Inventor: HALE A G; **KING D W** ; KIRKPATRIC K J; PERSSON J E

Number of Countries: 013 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 89777	A	19830928				198340 B
AU 8312137	A	19830922				198345
JP 58209936	A	19831207	JP 8347790	A	19830322	198404

Priority Applications (No Type Date): NZ 199366 A 19820320

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
EP 89777	A	E 10		

Designated States (Regional): AT BE CH DE FR GB IT LI LU NL SE

...Inventor: **KING D W**

1/3,K/20 (Item 20 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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003188934

WPI Acc No: 1981-49486D/198127

Sealing metal to glass or glass-ceramic - using indium layer bonded to gold layer on metal surface

Patent Assignee: LITTON SYSTEMS INC (LITO)

Inventor: **KING D W** ; NORVELL G S

Number of Countries: 006 Number of Patents: 009

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4273282	A	19810616				198127 B
GB 2065532	A	19810701				198127
FR 2473035	A	19810710				198135
DE 3047252	A	19810910				198138
JP 56100155	A	19810811	JP 80179136	A	19801219	198139
GB 2065532	B	19830216				198307
CA 1144761	A	19830419				198319
JP 88043331	B	19880830				198838
DE 3047252	C	19910221				199108

Priority Applications (No Type Date): US 79105759 A 19791220; US 81255591 A 19810420

Inventor: **KING D W** ...

1/3,K/21 (Item 21 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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003123836

WPI Acc No: 1981-N3892D/198152

Locking assembly for rocket and launch tube - has rocket exhaust moving

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**retaining strut out of engagement permitting leaf springs to pivot
locking members and move rocket from tube**

Patent Assignee: BOEING CO (BOEI)

Inventor: **KING D W**

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4304170	A	19811208				198152 B

Priority Applications (No Type Date): US 7930109 A 19790416

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 4304170	A		11		

Inventor: **KING D W**

1/3,K/22 (Item 22 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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002222395

WPI Acc No: 1979-21571B/197911

**Apparatus for testing earth formations - by providing concurrent surface
indications of the earth formation characteristics during drill stem
testing operations**

Patent Assignee: GEARHART-OWEN INDS (GEAR-N); PETRO-DATA CA (PETR-N)

Inventor: **KING D W ; RANKIN E E**

Number of Countries: 003 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4108243	A	19780822				197911 B
CA 1077830	A	19800520				198023
GB 1601528	A	19811028				198144

Priority Applications (No Type Date): US 77800903 A 19770527

Inventor: **KING D W ...**

1/3,K/23 (Item 23 from file: 350)

DIALOG(R)File 350:Derwent WPIX

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002070714

WPI Acc No: 1978-83787A/197846

**Wireline shifting tool - has upper and lower dogs, the latter engaging
downwardly, which are movable inwardly to allow tool removal when
malfunction occurs**

Patent Assignee: GEARHART-OWEN INDS (GEAR-N)

Inventor: **KING D W ; PIPES R K**

Number of Countries: 003 Number of Patents: 006

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4124070	A	19781107				197846 B
GB 2016062	A	19790919				197938
CA 1084836	A	19800902				198038
GB 2052606	A	19810128				198105
GB 2016062	B	19820210				198207
GB 2052606	B	19820210				198207

Search report

Priority Applications (No Type Date): US 77830390 A 19770906

Inventor: KING D W ...

1/3,K/24 (Item 24 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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002059285

WPI Acc No: 1978-72348A/197840

Wireline flowmeter positioner - with arm pivotable to engage pipe shoulder and prevent upward movement and line whipping

Patent Assignee: PETRO-DATA CA (PETR-N)

Inventor: KING D W ; RANKIN E E

Number of Countries: 003 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4116274	A	19780926				197840 B
CA 1062147	A	19790911				197939
GB 1601260	A	19811028				198144

Priority Applications (No Type Date): US 77818424 A 19770725

Inventor: KING D W ...

1/3,K/25 (Item 25 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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002045438

WPI Acc No: 1978-58492A/197832

Testing earth formation with concurrent surface indications - with fail-safe to allow recovery of wireline tool and by-pass sub if drive fails

Patent Assignee: GEARHART-OWEN INDS (GEAR-N); PETRO-DATA CA (PETR-N)

Inventor: KING D W

Number of Countries: 003 Number of Patents: 003

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4094359	A	19780613				197832 B
CA 1077828	A	19800520				198023
GB 1601527	A	19811028				198144

Priority Applications (No Type Date): US 77800902 A 19770527

Inventor: KING D W

1/3,K/26 (Item 26 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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001966787

WPI Acc No: 1978-K6062A/197848

Guide for hand tools - has guide rod, with slidable carriage, clamped across workbench

Patent Assignee: HORNER R J (HORN-I)

Search report

Inventor: **KING D W**

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 4125942	A	19781121				197848 B

Priority Applications (No Type Date): US 77766987 A 19770209

Inventor: **KING D W**